

89660558

12 137 Hydrochloric Acid

Please print or type (Form designed for use on elite (12-pitch typewriter)).

89660558

IN CASE OF AN EMERGENCY OR SPILL, CALL THE NATIONAL RESPONSE CENTER 1-800-424-8802; WITHIN CALIFORNIA CALL 1-800-852-7550

GENERATOR

TRANSPORTER

FACILITY

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No. CA 0086510005		Manifest Document No. 971256		2. Page 1 of 1		Information in the shaded areas is not required by Federal law.							
3. Generator's Name and Mailing Address McDonnell Douglas 19503 South Normandy, Torrance, CA 90502						A. State Manifest Document Number 89660558									
4. Generator's Phone (213) 533-6677						B. State Generator's ID HAAQ36005698									
5. Transporter 1 Company Name Finley Chemical Disposal, Inc.						C. State Transporter's ID 105296									
6. US EPA ID Number CA 008111571166						D. Transporter's Phone (714) 823-3739									
7. Transporter 2 Company Name						E. State Transporter's ID									
8. US EPA ID Number						F. Transporter's Phone									
9. Designated Facility Name and Site Address Southern California Chemical 8851 Dice Road Santa Fe Springs, CA. 90670-0118						G. State Facility's ID									
10. US EPA ID Number CA 008488025						H. Facility's Phone (213) 698-8036									
11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)						12. Containers No. Type		13. Total Quantity		14. Unit Wt/Vol		I. Waste No.			
a. WASTE HYDROCHLORIC ACID, CORROSIVE MATERIAL, UN1789						0102 DIF		0101106				State 791 EPA/Other 0002			
b.												State EPA/Other			
c.												State EPA/Other			
d.												State EPA/Other			
J. Additional Descriptions for Materials Listed Above A) Approval Number 23091042090 from R142 (2x55 GPD)						K. Handling Codes for Wastes Listed Above a. b. c. d.									
15. Special Handling Instructions and Additional Information Wear Proper PPE When Handling. (Return to Generator if Rejected.)															
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.															
Printed/Typed Name Kristi Anderson / Agent for MDAC						Signature <i>[Signature]</i>						Month Day Year 66 13 90			
17. Transporter 1 Acknowledgement of Receipt of Materials						Printed/Typed Name LEROY THOMPSON JR.						Signature <i>[Signature]</i>		Month Day Year 06 12 90	
18. Transporter 2 Acknowledgement of Receipt of Materials						Printed/Typed Name						Signature		Month Day Year	
19. Discrepancy Indication Space															
20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.															
Printed/Typed Name						Signature						Month Day Year			



SOUTHERN CALIFORNIA CHEMICAL

A DIVISION OF CP CHEMICALS, INC.

8851 DICE ROAD • SANTA FE SPRINGS, CALIFORNIA 90670-0118

April 26, 1990

Mr. or Ms. Chris Anderson
McDonnell Douglas
19503 S. Normandy
Torrance, CA 90502

Dear Mr. or Ms. Anderson:

ERS Approval Number 2309I042090 has been assigned to your waste stream, hydrochloric acid, FCD 00405.5T. The approval expires 12 months from April 20, 1990

This approval is based on the typical sample which you provided, and on the quantities and container type you stated on your ERS Approval Request. To confirm our understanding, these were as follows:

Container type - 55 gallon poly drums
Amount of first shipment - 110 gallons
Approximate monthly amount - 110 gallons

Please let us know if any of these has since changed. Because we are incorporating recycling in our regular manufacturing of products, quantity and container type are important to us in scheduling unloading and production campaigns. Please keep us advised of any major changes.

Southern California Chemical, Santa Fe Springs is a treatment, storage, disposal facility (TSDF) operating under RCRA Interim Status and holds the necessary permits and licenses to transport, store, treat and recycle the material submitted for approval. SCC'S EPA ID number is CAD008488025. This is also the State Facility ID number.

Significant variation of the actual waste composition from the typical sample can seriously affect the recyclability of your waste stream. Should such a variation be of a type which renders the material unsuitable for our processes, it may result in return of the material at your expense. Therefore, we ask that you contact us before shipment about any doubt you may have on how well the actual material matches the sample, allowing us to resolve the matter with the minimum of mutual inconvenience and expense.

Please let us know if we can be of any further help.

Sincerely,

Milt Giorgetta
Plant Manager



SOUTHERN CALIFORNIA CHEMICAL CO., INC.

MANUFACTURING CHEMISTS

HOME OFFICE: 8851 DICE ROAD • SANTA FE SPRINGS, CALIFORNIA 90670-0118

ERS APPROVAL REQUEST

Distributor Findly Chem Disposal City Fontana CA Phone (714) 823 3939
 Distributor Salesman Travis Findly CP Salesman P. Funtchenko
 Generator McDonnell Douglas Phone (213) 533-6677
 Street 19503 S Normandy P.O. Box _____
 City Torrance State CA Zip 90502
 US EPA ID Number CAD086510005 Contact Chris Anderson
 Name of Waste Hydrochloric Acid (FCD 00405, 5T)

Circle Waste Type Which Best Describes The Waste Stream Sampled

- | | |
|----------------------------------|-------------------------------|
| A. Copper sulfate crystal | E. Nitric acid rack strip |
| B. Copper sulfate solution | F. Solder Stripper |
| C. Cupric chloride, over 10% Cu | G. Nickel solution or crystal |
| D. Cupric chloride, under 10% Cu | H. Ferric chloride |

☒ I
Other(specify) Hcl w/ lead
chlorideApproximate amount generated per month 110 gallons or _____ lbs.Amount to be shipped on first shipment 110Container type 2x 55 gal poly

***** SCC Lab Only Below This Line *****

Date Sample Received _____ Laboratory Number _____

Analysis Results _____

Comments _____

Done by _____ Date _____

Approved for ERS _____ Disapproved _____

Reason for disapproval _____

Signature _____ Date _____

cc Approvals: Lab, Order Desk, Plant Office, Sales

cc Disapprovals: Lab, Sales